# Grays Harbor Conservation District

# Other Accomplishments



GHCD Chair Terry Willis discusses Conservation District needs with Gov. Christine Gregoire.





Other cost share components were funded that assist operators in proper nutrient application to distant or leased fields. Livestock Cost Share funds were used.

# 2008 Feature Accomplishment

# **Grayland Cranberry Producers**

#### Resource Challenge

This project continues to address the issue of surface water pollution from pesticides used on cranberry bogs. The Grayland Ditch, a watershed that drains runoff from surrounding hills and the cranberry bogs in the area has had the highest levels of three insecticides ever found in State waters and has a 303(d) listing.



Before project

#### Project Summary and Results

This is a multi-year project, and in 2008, six producers installed 6,529.5 linear feet of ditch cribbing and covers, protecting 12 tracts, or 22.27 acres of cranberry bogs. The installation of these practices brings the cranberry producers a few steps closer to the removal of the 303(d) listing placed on

the Grayland Ditch by Dept. of Ecology. Within the next five years, 95% of the cranberry producers will have cribbing and covers installed on their bogs. Despite poor crops and poorer crop prices, these landowners are determined to correct the identified problems on the bogs. We applaud their resolve and will continue to provide cost share funding when it is available to help defray the expense of installing these necessary components.



After Completion

Key Project Partners
Natural Resources Conservation Service
Grays Harbor Conservation District
Cooperators

### **Contact Information**

Terry Nielsen, Office Manager 330 Pioneer Ave. West Montesano, WA 98563 (360) 249-5900 ext. 102

Board of Supervisors: Terry L. Willis, Chair Gregg Schmitz, Vice-Chair Carl Waara, Auditor Ted Baker, Jr., Member Jim Austin, Member

## More Work To Do

#### Water Resources

- Identified fish passage barriers that need to be addressed.
- North River Watershed hasn't been assessed

#### **Forestland**

- 212,000 privately-owned acres
- Forest management plans need to be completed.

## Cropland

 Total 22,649 acres are in active agricultural with 99% of smaller agricultural producers having no conservation plans.